

**Complete Listing of all Pending Claims:**

1. (Currently amended) A method for opening and closing a media door ~~controlling a media door~~, comprising:
  - a user moving a hand within range of a first sensor;
  - the user moving the hand within range of a second sensor; and
  - an electronic device opening the media door ~~controlling the state of the media door~~ in response to the hand moving within range of the first sensor followed by moving the hand within range of the second sensor;
  - the user moving the hand within range of the first sensor for a second time;
  - the user moving the hand within range of the second sensor for a second time; and
  - the electronic device closing the media door in response to the hand moving within range of the first sensor for a second time followed by moving the hand within range of the second sensor for a second time.
2. (Please cancel claims 2-3.)
4. (Original) The method of claim 1, wherein at least one of the first and second sensors is an infrared sensor.
5. (Original) The method of claim 4, wherein the first moving step further comprises the user moving the hand to within 100 millimeters of the first sensor.
6. (Original) The method of claim 1, further comprising:
  - the user moving the hand within range of the second sensor;
  - the user moving the hand within range of the first sensor, wherein responsive to the hand moving within range of the second sensor followed by moving within range of the first sensor causes the electronic device to control the state of a second media door.
7. (Original) The method of claim 1, wherein the electronic device performs computing functions.

8. (Original) The method of claim 1, wherein the electronic device performs entertainment functions.

9. (Currently amended) An electronic device, comprising:  
a media door;  
first and second sensors disposed on a surface of the electronic device;  
a logic module coupled to the media door and to the first and second sensors,  
wherein

the logic module receives a first signal from the first sensor, followed by a first signal from the second sensor, and, responsive to the signals from the first and second sensors, opens the media door, and wherein

the logic module receives a second signal from the first sensor, followed by a second signal from the second sensor, and, responsive to the second signals from the first and second sensors, closes the media door.

10. (Original) The electronic device of claim 9, further comprising:  
a second media door, wherein  
the logic module receives an additional signal from the second sensor, followed by an additional signal from the first sensor, and, responsive to the additional signals, opens the second media door.

11. (Please cancel claim 11)

12. (Original) The electronic device of claim 9, wherein the first and second sensors respond to energy captured at infrared wavelengths.

13. (Original) The electronic device of claim 9, wherein the media door accepts an optical storage media.

14. (Currently amended) In an electronic device, a method for controlling a door, comprising:

- receiving a first signal from a first sensor;
- receiving a first signal from a second sensor after receiving the signal from the first sensor; ~~and~~
- ~~controlling the state of opening~~ the door responsive to the received signals;
- receiving a second signal from the first sensor;
- receiving a second signal from the second sensor after receiving the second signal from the first sensor; and
- closing the door responsive to the received signals.

15. (Original) The electronic device of claim 14, wherein receiving the signal from the first sensor followed by receiving the signal from the second sensor opens the door, and wherein receiving the signal from the second sensor followed by receiving the signal from the first sensor opens a second door.

16. (Please cancel claim 16)

17. (Original) The electronic device of claim 14, wherein the door controls access to removable media used by the electronic device.

18. (Original) The electronic device of claim 17, wherein the electronic device is one of a computing device and an entertainment device.

19. (Original) The electronic device of claim 14, wherein the first and second sensors are infrared sensors.

20-28. (Please cancel claims 20-28)